

CLAIMS

1. A case with a partitioning member comprising a case, a cover for covering the case, and a partitioning member which is held between the case and the cover to partition the interior of the case and the cover, characterized in that

a second welding portion in which the case and the partitioning member are welded to each other is provided on the inside of a first welding portion in which the case and the cover are welded to each other;

a third welding portion in which the case and the partitioning member are welded to each other is provided on the inside of the second welding portion; and

a hole open to the atmosphere is provided in the case between the second welding portion and the third welding portion.

2. The case with a partitioning member according to claim 1, characterized in that a welding allowance in the first welding portion of the case is higher than a welding allowance in the second welding portion of the case.

3. The case with a partitioning member according to claim 1 or 2, characterized in that the case with a partitioning member is an automatic transmission oil filter, and the partitioning member is a filter element.

4. The case with a partitioning member according to claim 1, characterized in that the interior of the automatic transmission

oil filter is divided into a dust side on the upstream side of oil flow and a clean side on the downstream side thereof by the filter element, and

the second welding portion and the third welding portion are
5 provided on the side of the dust side of the filter element.